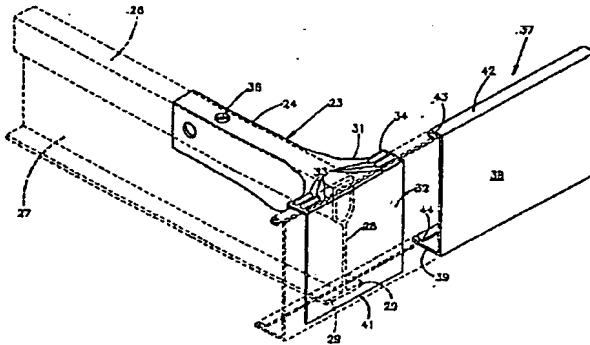


(11) 242960 (22) 29 May 1992  
 (54) SYSTEM FOR MOUNTING EDGING TRIM ALONG EXPOSED  
 EDGES OF SUSPENSION CEILINGS  
 (51) IPC6: E04B9/30  
 (71) USG Interiors Inc  
 (72) Lalonde, Paul D; Sroub, J Wesley; Fletterick, James A  
 (31) 91 708975 (32) 31 May 1991 (33) US  
 (31) 92 819272 (32) 10 Jan 1992 (33) US  
 (74) BSC



(57) The suspension ceiling trim connector (23) is suitable for mounting trim strips (37) on grid tee members (26) along exposed edges of suspension ceiling grids formed of interconnected grid tee members

having an upstanding central portion (27) and panel supporting flanges (29) extending in opposite directions from the lower edge of the central portion. The trim connector comprises a support portion (24) adapted to connect to the grid tee member and a vertically extending face portion (32). the trim connector is provided with interlocks (33) adapted to connect with channel-shaped elongated trim strips (42,43) without the use of separate fasteners. The trim connector supports the trim strip from the adjacent grid members without any exposed fasteners and provides an uninterrupted finished edge appearance.

**Intellectual Property Office of New Zealand**  
**IP Database Extract Report**

Page: 8 of 34  
Date: 26 April 2004  
Time: 09:48:21  
(msripest 3.00.10)

**Patent Details:**

Patent Number (11) 242960  
Current Status Granted and Sealed

Patent Title (54) TRIM SYSTEM FOR SUSPENSION CEILINGS  
Patent type Patent Convention

**Dates**

Filed Date (22) 29-MAY-1992  
Next Renewal 29-MAY-2005

**Images**

Complete Specification

**Class**

Schedule-Class IPC|E04B9/30

**Documents**

Abstract/Abridgement  
Document is not stored as text

**Conventions**

Date (320)	Country (330)	Application Number
31-MAY-1991	United States of America	91 708975
10-JAN-1992	United States of America	92 819272

**Current Applicants/Licensees**

Applicant: USG INTERIORS, INC.  
Address (71) 101 South Wacker Drive, Chicago, Illinois 60606-4385, United States of America

**Contact (74)**

BALDWIN SHELSTON WATERS  
Level 14, NCR House, 342 Lambton Quay, Wellington, New Zealand

**Address for Service**

No address for service on record or public access is restricted

**Inventors (72)**

Lalonde, Paul D  
Sroub, J Wesley  
Fletcherick, James A

**Applicant/Licensee History**

Actions	Action	Completed	Due	Journal	Published
Renew		09-MAY-2002	29-MAY-2002	1475	31-MAY-2002
Renewal Notice		06-MAR-2002	06-MAR-2002		
Renew		03-MAY-1999	29-MAY-1999		
Renew		15-JUN-1998	29-MAY-1996		
Registered		30-MAR-1998	30-MAR-1998		
Published Date		19-DEC-1997	19-DEC-1997	1423	19-DEC-1997
Application Accepted		21-DEC-1994	21-DEC-1994	1423	19-DEC-1997
Filed		29-MAY-1992	29-MAY-1992		

**Related Patents**

From

To

**Intellectual Property Office of New Zealand  
IP Database Extract Report**

Page: 9 of 34  
Date: 26 April 2004  
Time: 09:48:21  
(msripext 3.00.10)

**Objections**

Objection Type	Lodged Date
No objections on record or public access is restricted	

**Financial Interest**

No financial interest on record or public access is restricted

**Renewal Interest**

COMPUTER PACKAGES INC  
414 Hungerford Drive, Suite 300, Rockville, M. D. 20850, United States of America

(11) 248942 (22) 13 Oct 1993 (23) 11 Oct 1994

(54) CONSTRUCTING A BUILDING; FORM FOOTING, PLACE PANELS AND THEN CONNECT A PERIMETER BEAM TO THE INSIDE OR OUTSIDE OF THE PANEL TOP

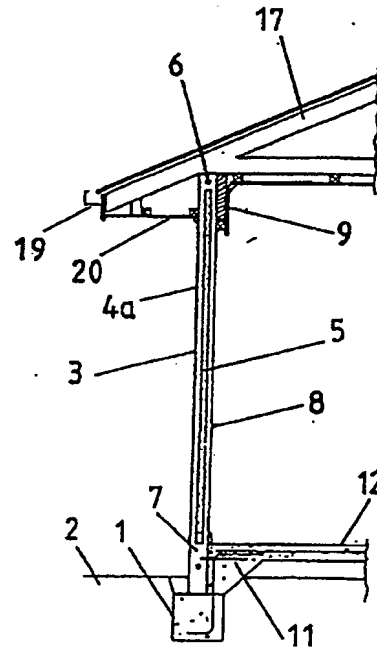
(51) IPC6: E04B1/21; E04B2/00

(71) Moore, Ross Gavin

(72) Moore, Ross Gavin

(74) AJP

(57) A method of building has the following steps: Lay out a building profile; form a panel support footing 1 in accordance with the building profile; support and level concrete panels 3 on footing 1 to form wall sections with panels 3 abutted together or spaced apart on support footing 1; join the base of panels 3 into a reinforced concrete floor 12 of the building and finally structurally connect the top of the erected panels using a perimeter beam 9 fixed to the inside or outside of the panels.



Intellectual Property Office of New Zealand  
IP Database Extract Report

Page: 10 of 34  
Date: 26 April 2004  
Time: 09:48:21  
(msnpxt 3.00.10)

Patent Details:

Patent Number (11) 248942  
Current Status Granted and Sealed

Patent Title (64) Improvements in/or relating to methods of building and/or buildings erected using such  
Patent type Patent Non-Convention Complete

Dates

Filed Date (22) 11-OCT-1994  
Provisional Date 13-OCT-1993  
Next Renewal 11-OCT-2004

Images

Provisional Specification  
Complete Specification

Class

Schedule-Class NZC|81.35  
Schedule-Class IPC|E04B2/00  
Schedule-Class IPC|E04B1/21

Documents

Abstract/Abridgement  
Document is not stored as text

Conventions

Date (320) Country (330) Application Number

Current Applicants/Licensees

Applicant: GAVIN ROSS MOORE  
Address (71) 3/54 Foyle Street, Ohakune, New Zealand

Contact (74)

A J PARK  
6th Floor, Huddart Parker Building, 1 Post Office Square, Wellington, New Zealand

Address for Service

No address for service on record or public access is restricted

Inventors (72)

Moore, Ross Gavin

Applicant/Licensee History

Actions

Action	Completed	Due	Journal	Published
Renew	23-OCT-2001	11-OCT-2001	1469	30-NOV-2001
Renewal Notice	11-JUL-2001	11-JUL-2001		
Renew	13-OCT-1998	11-OCT-1998		
Registered	12-MAR-1998	12-MAR-1998		
Published Date	24-NOV-1997	24-NOV-1997	1422	24-NOV-1997
Application Accepted	09-OCT-1997	09-OCT-1997	1422	24-NOV-1997
Filed	13-OCT-1993	13-OCT-1993		

Related Patents

From

To

**Intellectual Property Office of New Zealand**  
**IP Database Extract Report**

Page: 11 of 34  
Date: 26 April 2004  
Time: 09:48:21  
(msripext 3.00.10)

**Objections**

Objection Type	Lodged Date
No objections on record or public access is restricted	

**Financial Interest**

No financial interest on record or public access is restricted

**Renewal Interest**

A J PARK

6th Floor, Huddart Parker Building, 1 Post Office Square, Wellington, New Zealand